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Annals of the Cape Observatory. Vol. II, Part V, Results of meridian observations of the Sun, *Mercury,* and *Venus,* made at the Royal Observatory, Cape of Good Hope, in the years 1884 to 1892. Vol. II, Part VI, Occultations of stars by the Moon, observed at the Royal Observatory, Cape of Good Hope, in the years 1896 to 1906. Edinburgh. 1907. Folio. Paper. Part V, 109 pp.; price, 3s 6d; Part VI, 60 + vi pp.; price, 1s 6d.

Astrographic catalogue. Greenwich section. Dec. + 64° to + 90°. Vol. II. Measures of rectangular co-ordinates and diameters of star images, Dec. + 72° to + 90°. Edinburgh. 1908. Folio. 996 + xlv pp. Cloth. Price, 30s.

Astronomischer Jahresbericht. IX Band. Die Literatur des Jahres 1907. Berlin. 1908. 8vo. 653 + xxxv pp. Paper.

BALCELLS, P. MARIANO. La Observación Solar. Barcelona. 1908. 4to. 143 pp. Paper.

Berliner Astronomisches Jahrbuch für 1910 mit Angaben für die Oppositionen der Planeten (1) — (601) für 1908. Berlin. 1908. 8vo. x + 474 + 112 + 37 pp. Paper.

BOHLIN, KARL. Sur une équation algébrique remarquable se trouvant en rapport à la mécanique céleste. Astronomiska Iakttagelser och undersökningar å Stockholms Observatorium. Band VIII, Nr. 7. Upsala and Stockholm. 1908. 4to. 111 pp. Paper.

Catalogue of 1,680 stars for the equinox 1900.0 from observations made at the Royal Observatory, Cape of Good Hope, during the years 1905-1906. Edinburgh. 1907. Folio. 44 + xii pp. Cloth. Price, 3s.

Connaissance des temps ou des mouvements céleste pour le méridien de Paris, pour l'an 1910. Publiée par le Bureau

des Longitudes. Paris. 1908. 8vo. viii + 810 + 109 pp. Paper.

GRAY, GEORGE J. A bibliography of the works of Sir ISAAC NEWTON. Second edition, revised and enlarged. Cambridge. 1907. 8vo. 80 pp. Cloth.

HIRAYAMA, SHIN. Effect of color upon the constant of astronomical refraction. Tokyo. n. d. (Reprinted from Tokyo Sugaku-Buturigakkwai Kizi, 2d Ser., Vol. IV, No. 17.) 8vo. 5 pp. Paper.

Photoheliographic results, 1874 to 1885. Royal Observatory, Greenwich: Edinburgh. 1907. Folio. 321 + xxiii pp. Cloth. Price, 10s.

Photographische Sternkarten von JOHANN PALISA und MAX WOLF. (Atlas of twenty charts reproduced photographically.) Vienna. 1908. 4to. Cloth. Price, 30 Marks.

Publikationen des Astrophysikalischen Observatoriums zu Potsdam. No. 55, Achtzehnten Bandes, drittes Stück, Untersuchungen über die Solarkonstante und die Temperatur der Sonnenphotosphäre, von J. SCHEINER. Nr. 58, Zwanzigsten Bandes, erster Stück, Doppel Sterne von O. LOHSE. Potsdam. 1908. 4to. Paper. Nr. 55, 90 pp.; price, 6 Marks. Nr. 58, 168 pp.; price, 11 Marks.

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